

FIG. 1

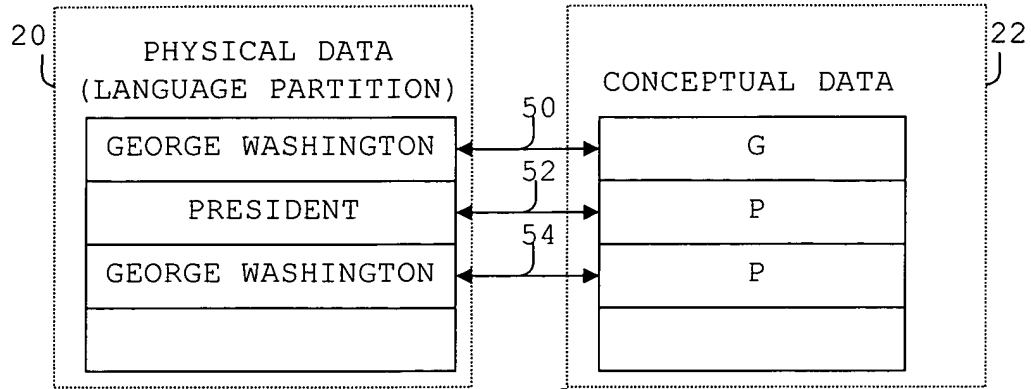


FIG. 2A

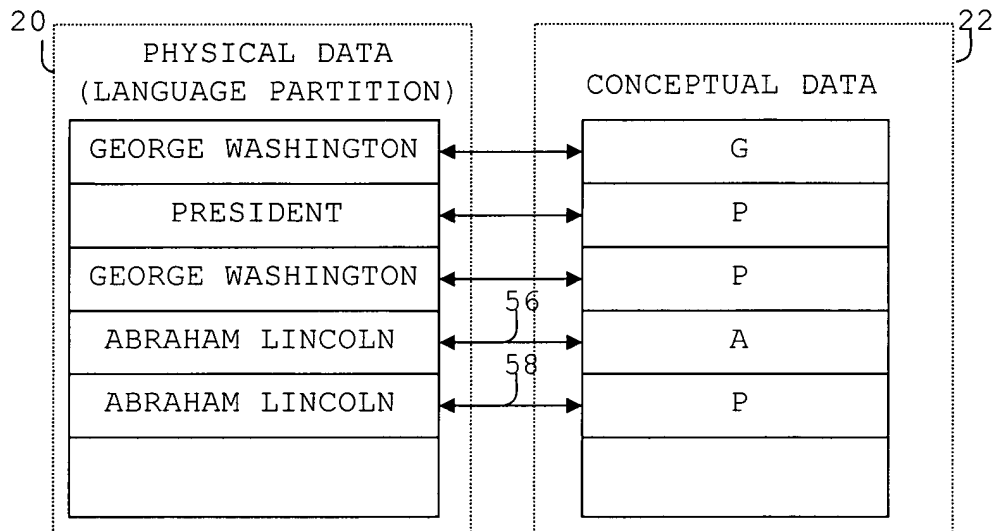


FIG. 2B

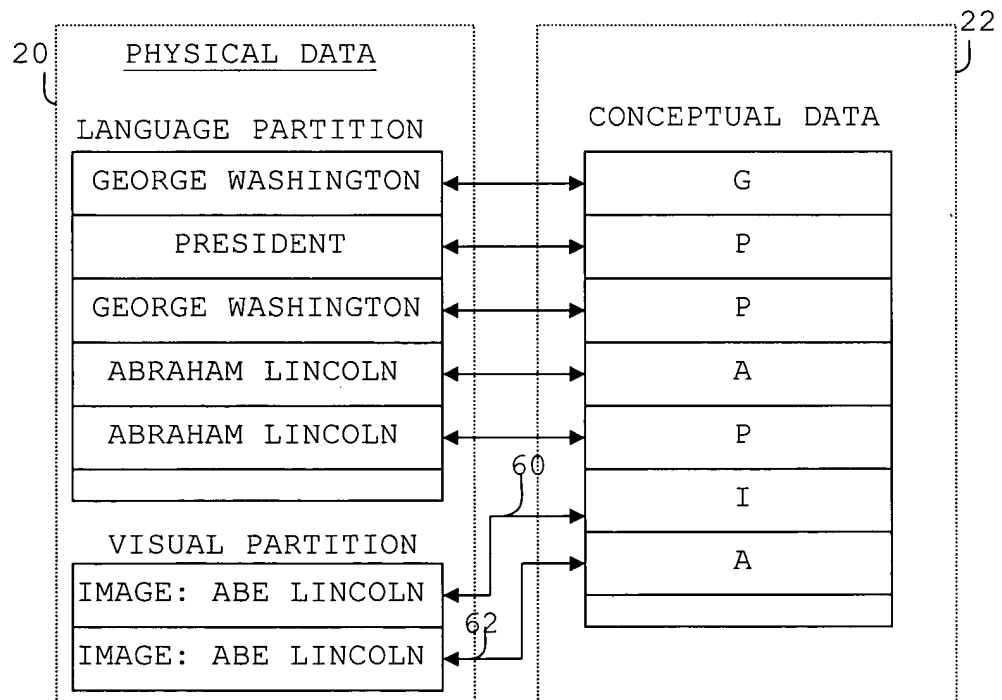


FIG. 2C

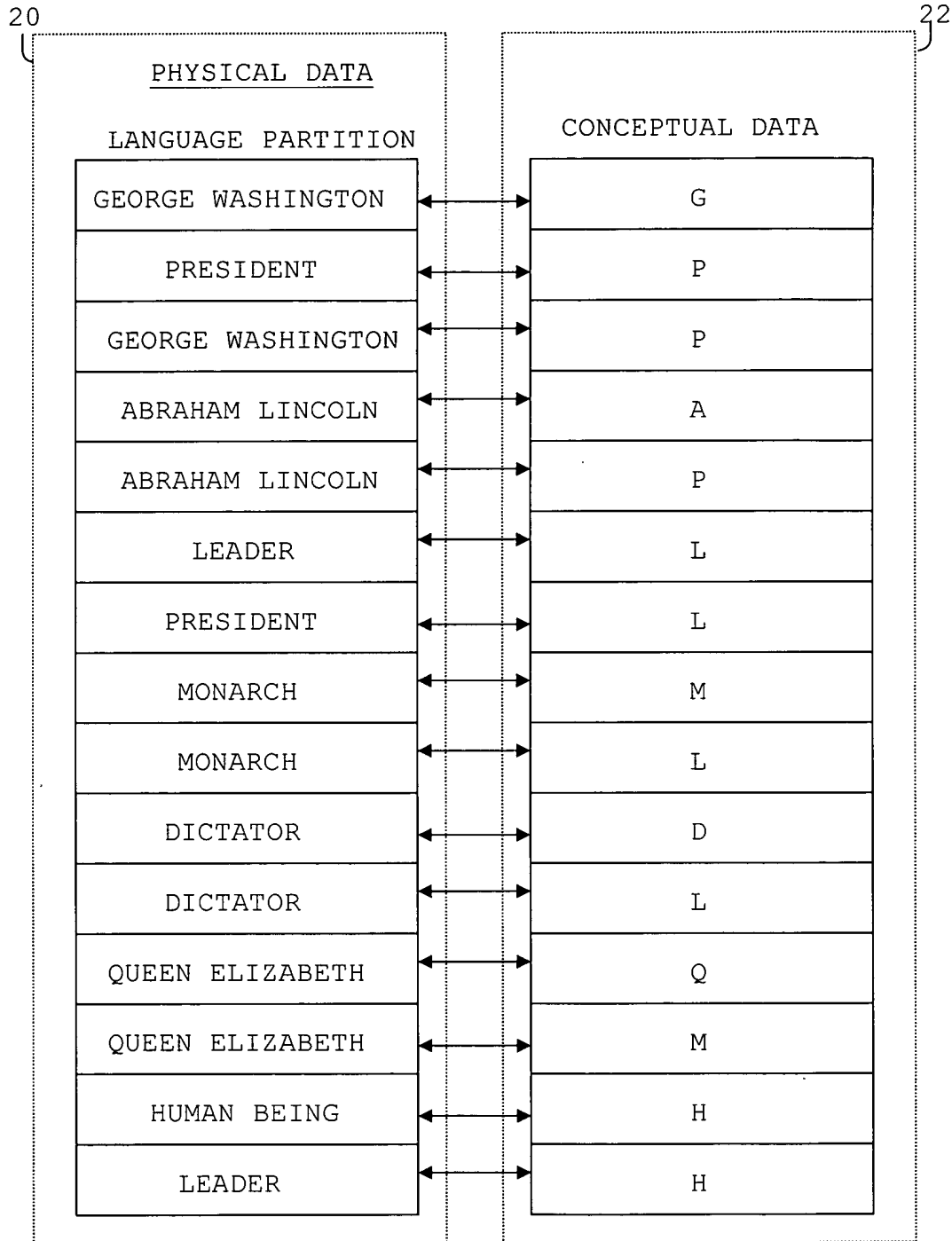
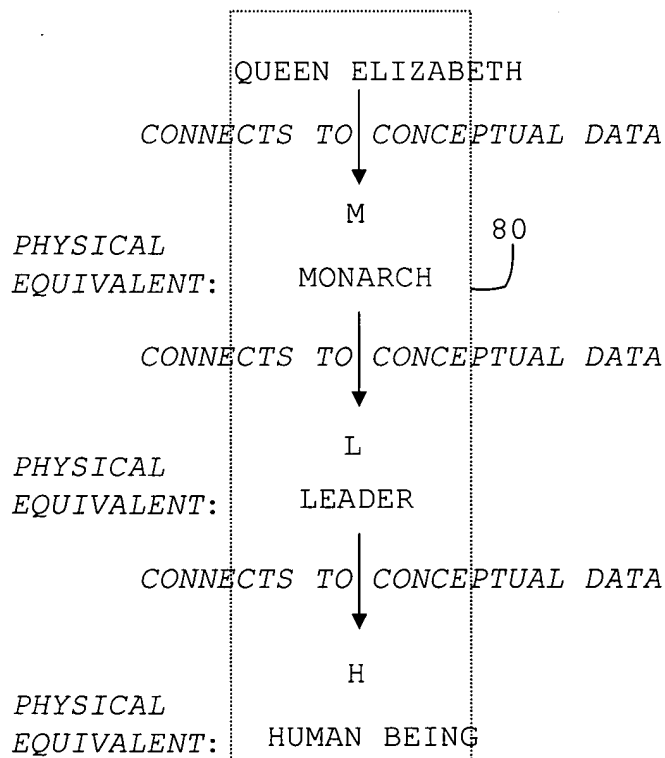
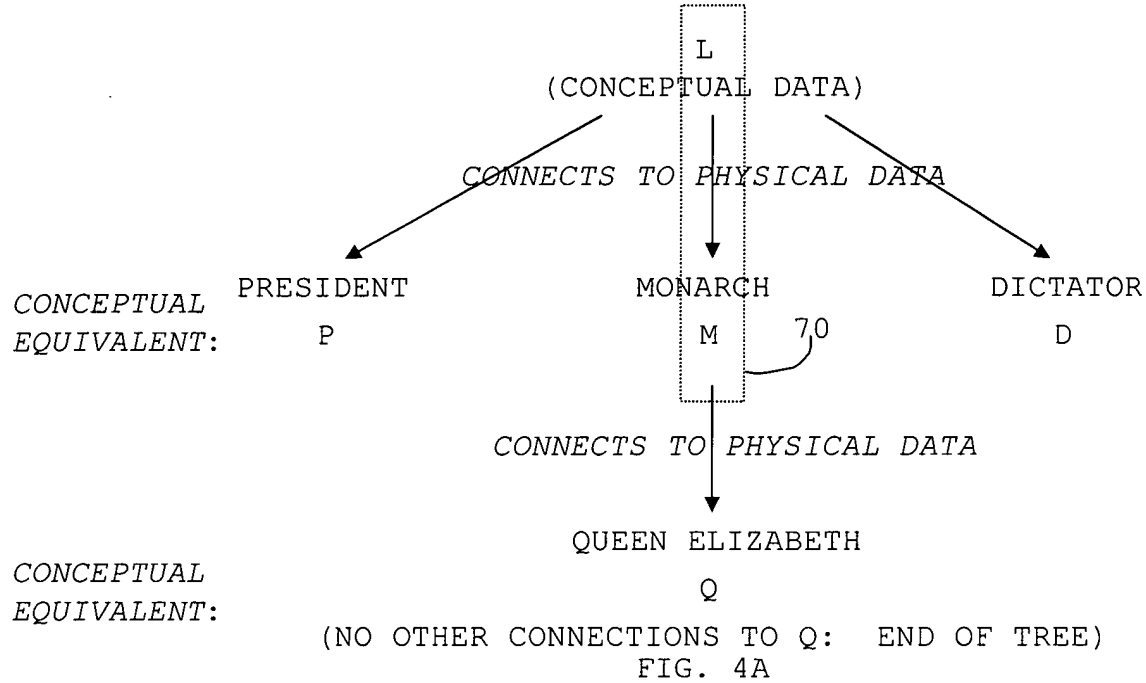


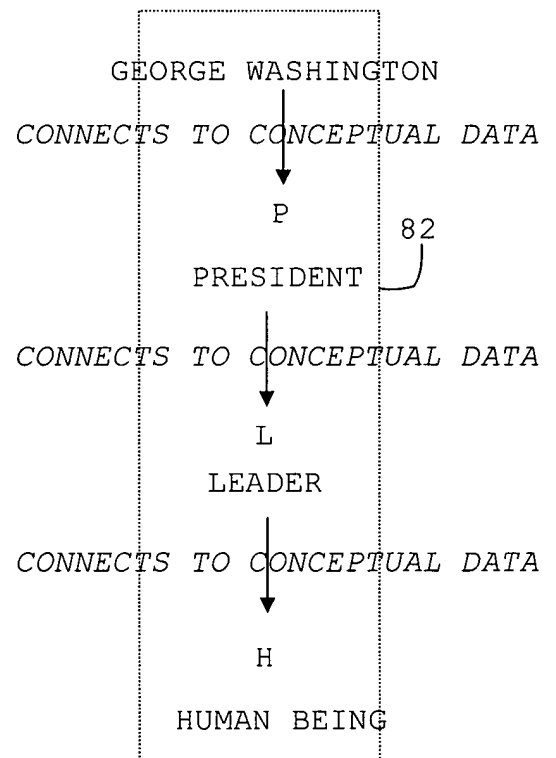
FIG. 3

CONCEPTUAL INPUTS: L (LEADER), M (MONARCH)



(NO OTHER CONNECTIONS FROM HUMAN BEING: END OF TREE)

FIG. 4B



(NO OTHER CONNECTIONS FROM HUMAN BEING: END OF TREE)

RETRIEVAL ALGORITHMS

REDUCTION	$C < L$
IMAGING	$C > A, C > V, C > M, C > S$
DEDUCTION	$L < C$
RECOGNITION	$A < C, V < C, M < C, S < C$
RECALL	$C > L$
CATEGORIZATION	$R > C$
REASONING	$R1 \text{---} R2 < C1 \wedge CN \wedge C2$

WHERE:

R = REPRESENTATIONAL, OR PHYSICAL DATA OF ANY KIND;
C = CONSCIOUSNESS, OR CONCEPTUAL DATA;
L = LANGUAGE REPRESENTATIONAL/PHYSICAL DATA;
A = AUDITORY REPRESENTATIONAL/PHYSICAL DATA;
V = VISUAL REPRESENTATIONAL/PHYSICAL DATA;
M = MOTION REPRESENTATIONAL/PHYSICAL DATA;
S = SENSORY REPRESENTATIONAL/PHYSICAL DATA;
R1, R2 ARE REPRESENTATIONAL ELEMENTS, AND C1, C2 ARE
RESPECTIVE, CORRESPONDING CONCEPTUAL ELEMENTS; AND
CN REPRESENTS MULTIPLE, UNKNOWN CONCEPTUAL ELEMENTS;

AND,

< = SINGLE INPUT, POTENTIAL MULTIPLE OUTPUT;
> = MULTIPLE INPUT, POTENTIAL MULTIPLE OUTPUT; and,
^ = INTERSECTION.

FIG. 5

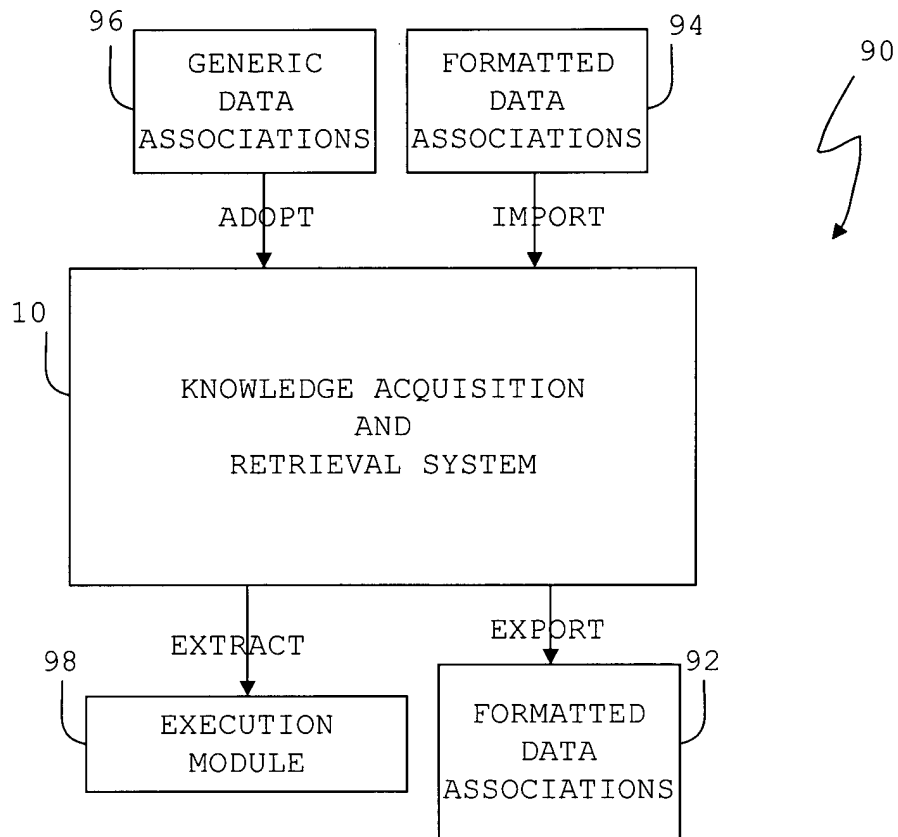


FIG. 6

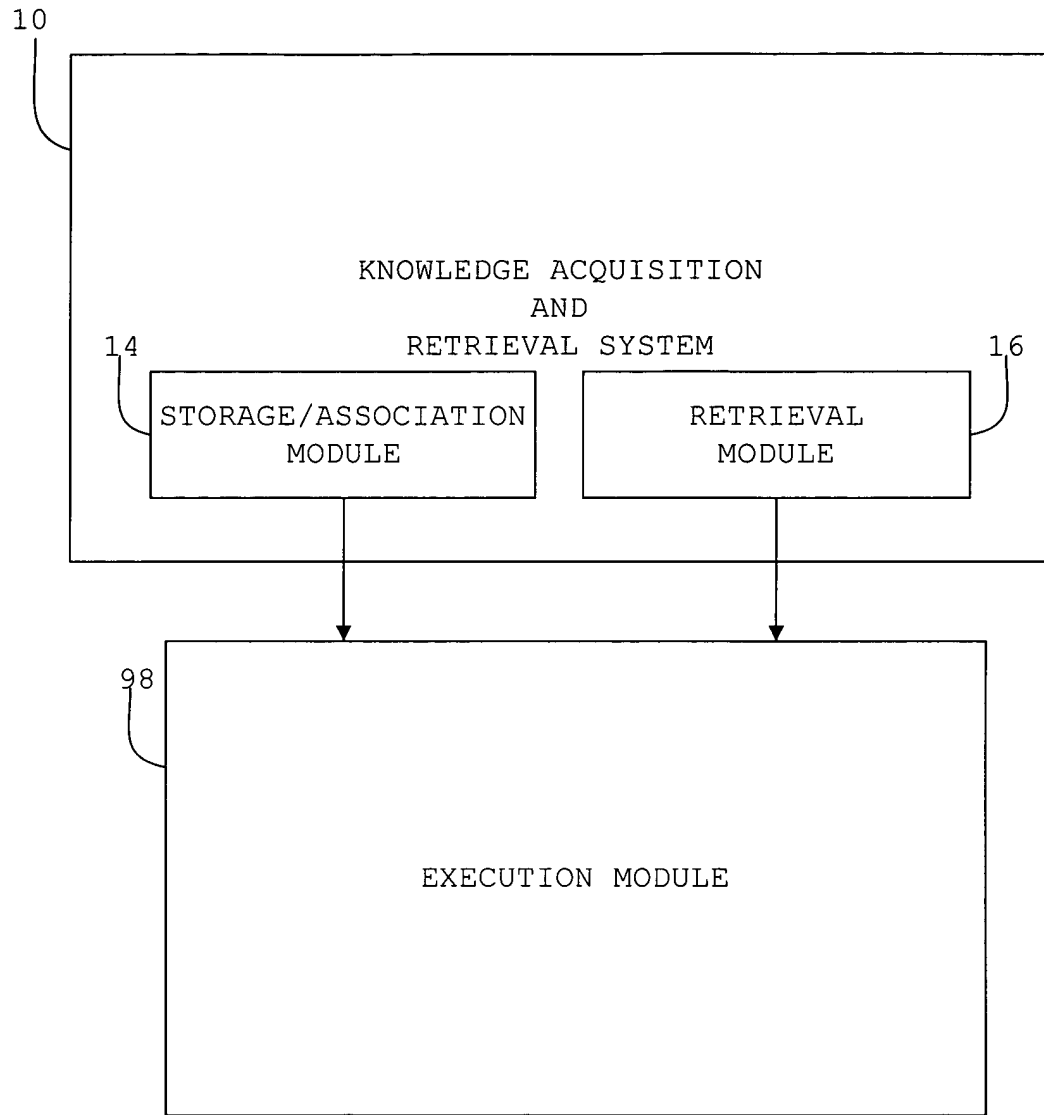


FIG. 7

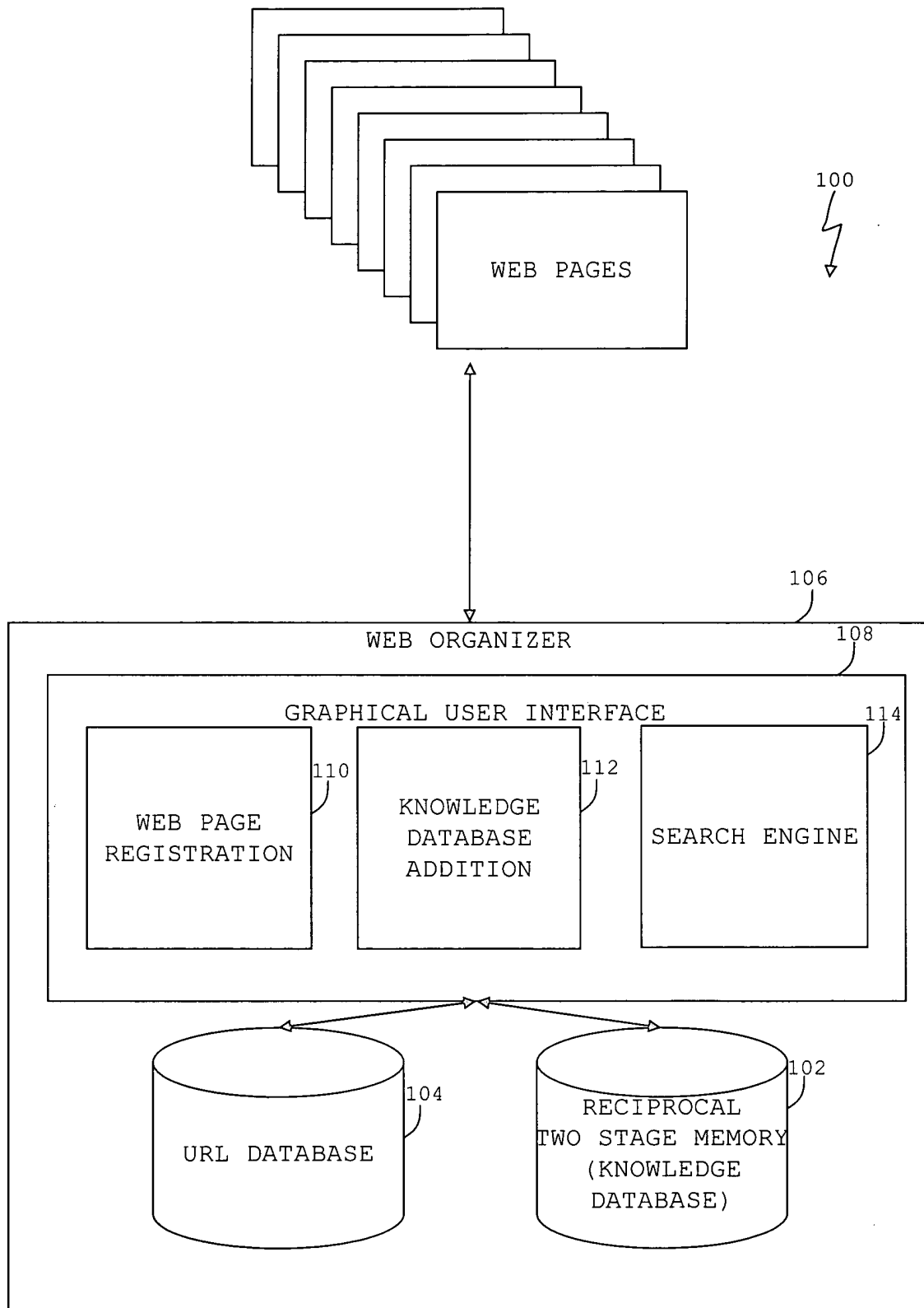


FIG. 8

WebOrganizer

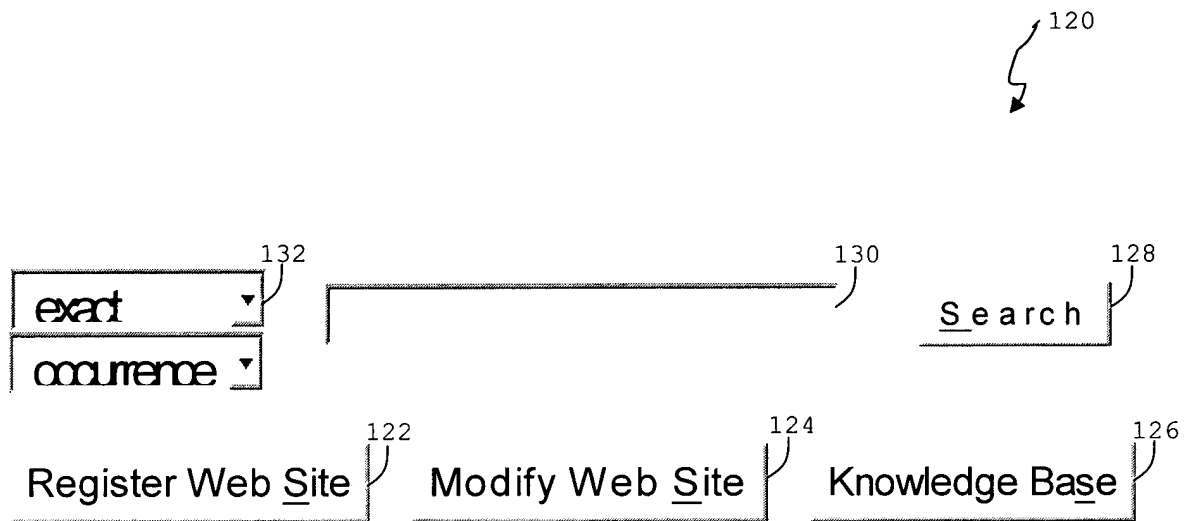


FIG. 9

URL	DESCRIPTOR/TAG
www.xyz.com	D1
www.xyz.com	D2
www.xyz.com	D3
www.xyz.com	D4
www.xyz.com	D5
www.xyz.com/a1	Meta_a1_1
www.xyz.com/a1	Meta_a1_2
www.xyz.com/a2	Meta_a2_1
www.xyz.com/a2	Meta_a2_2
www.xyz.com/a2	Meta_a2_3
www.xyz.com/a1/b1	Meta_alb1_1
www.xyz.com/a1/b1	Meta_alb1_2
www.xyz.com/a1/b1	Meta_alb1_3
www.xyz.com/a1/b1	Meta_alb1_4
www.xyz.com/a1/b2	Meta_alb2_4
www.xyz.com/a1/b2	Meta_alb2_4

FIG. 10

General

Specific

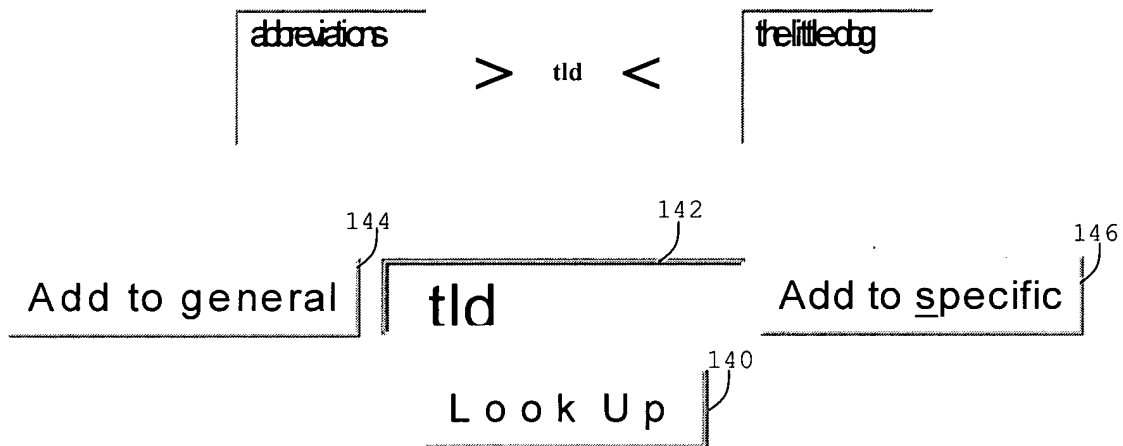


FIG. 11

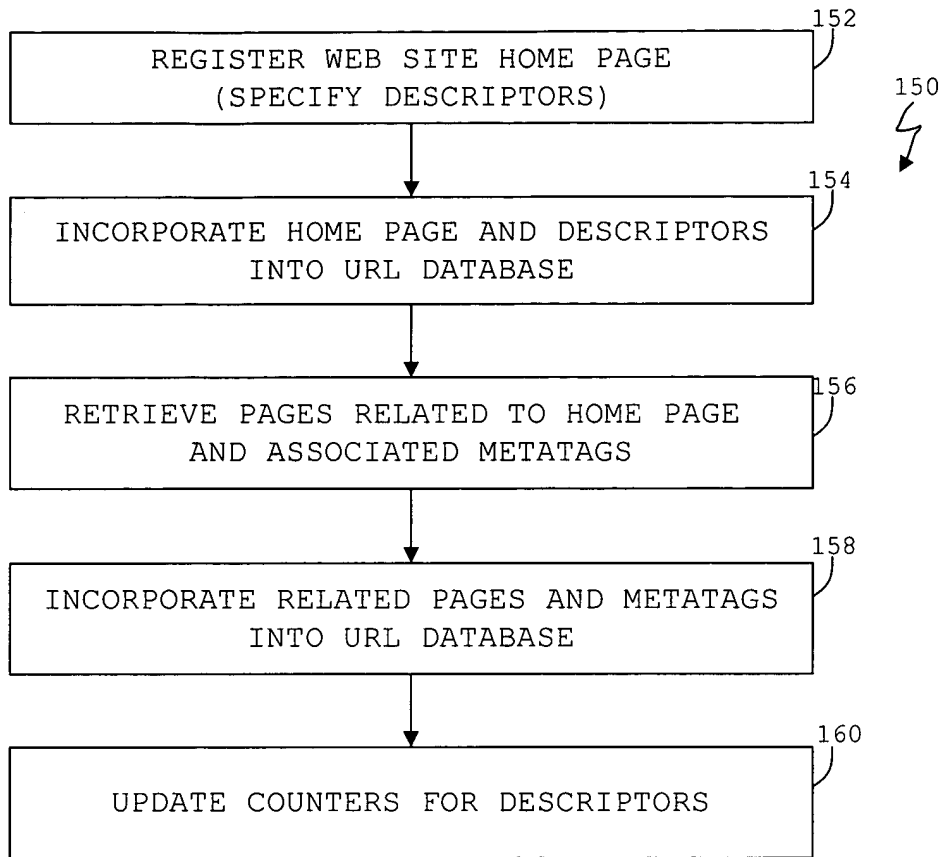


FIG. 12A

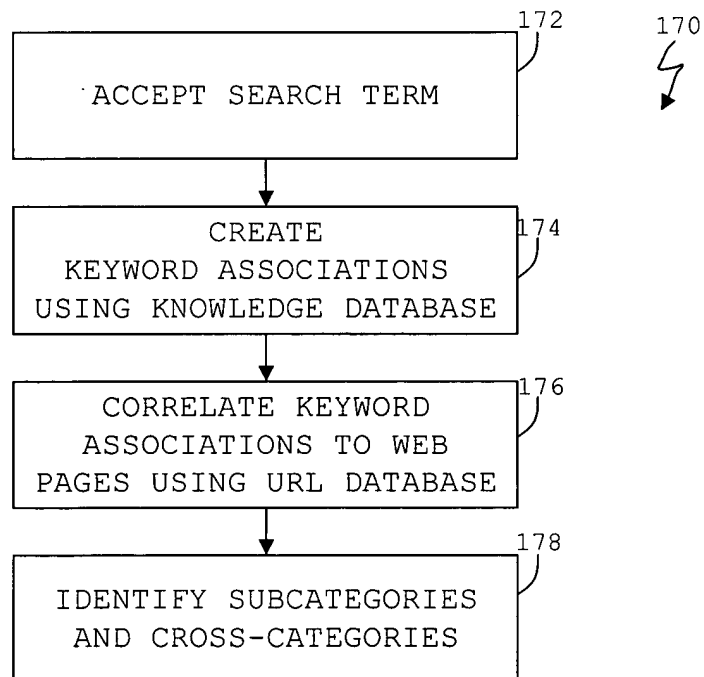


FIG. 12B

PHYSICAL DATA CONCEPTUAL DATA

APPLE	A
COMPUTER	C
APPLE	C
FRUIT	F
APPLE	F
iMAC	I
iMAC	C
MAC OS	A
DELL	D
PC	P
DELL	P
WINDOWS	W
PC	C
WINDOWS	P
HOUSE	H
WINDOWS	H

FIG. 13

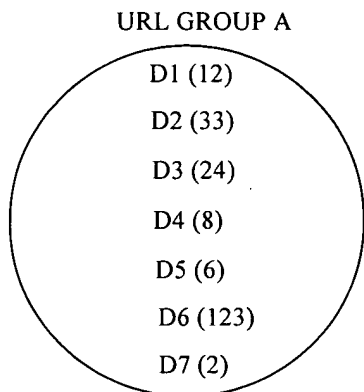


FIG. 14A

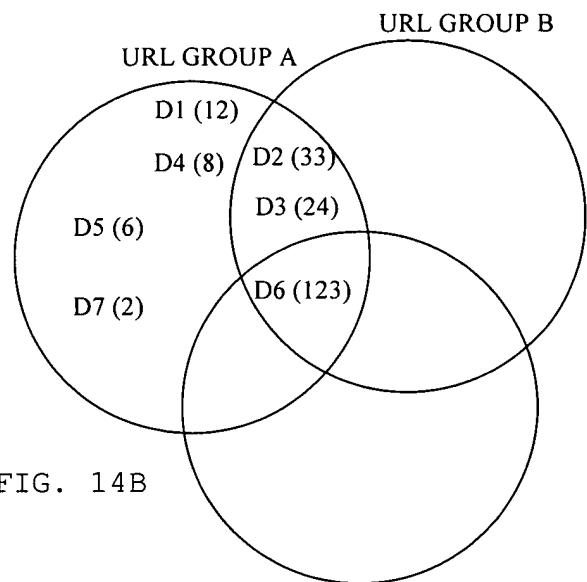


FIG. 14B

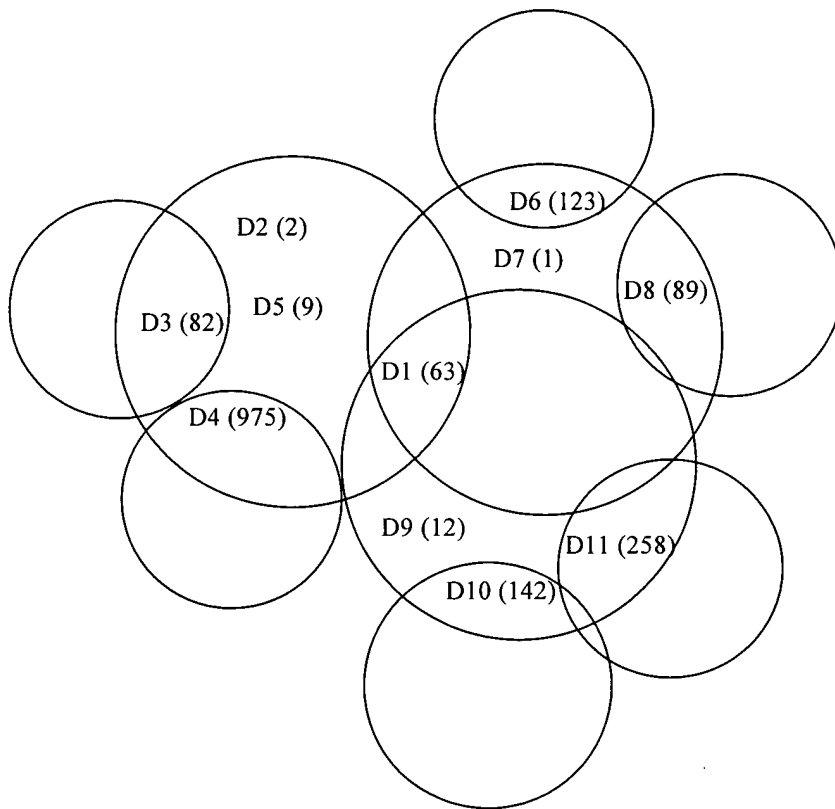


FIG. 14C

WebOrganizer

Further Possible Navigation From the Search *law* (4,744): ¹⁸⁰

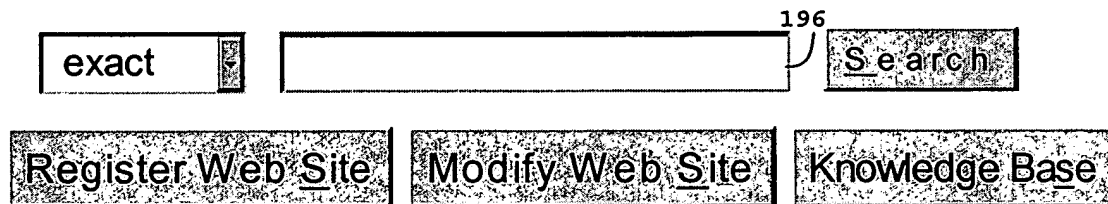
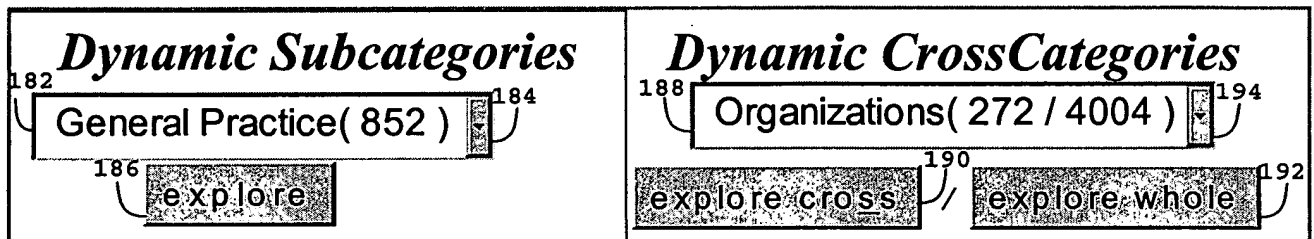


FIG. 15